



Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)	<b>Complete if Known</b>	
	<b>Application Number</b>	
	<b>Filing Date</b>	Herewith
	<b>First Named Inventor</b>	David I. Suda et al.
	<b>Art Unit</b>	
	<b>Examiner Name</b>	
	<b>Attorney Docket Number</b>	D0932-00444



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Examiner Initials	Cite No.	Document Number Number-Kind Code (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
	AA	2001/0030018 A1	10-18-2001	Weinstein, et al.		
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	AI	1,238,356	08-28-1917	W.M. Stokes		
	AJ	2,785,728	03-19-1957	Slayter et al.		
	AK	3,812,002	05-21-1974	R.D. Lurie		
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	AO	3,979,537	09-07-1976	Troyer		
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	AT	4,726,985	02-23-1988	Fay, et al		
	AU	4,756,945	07-12-1988	Gibb		
	AV	4,835,045	05-30-1989	Kiellmeyer, et al.		
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		BA	5,009,043	04-23-1991	Kurrasch	

Examiner Signature	[Signature]	Date Considered	1/12/06
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	<b>Attorney Docket Number</b>	D0932-00444

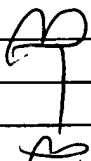
U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number-Kind Code (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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	BC	5,065,478	11-19-1991	Furtak et al.	
	BD	5,246,653	09-21-1993	Horres	
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	BH	5,545,279	08-03-1996	Hall, et al.	
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	BM	5,685,938	11-11-1997	Knapp et al.	
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	BO	5,817,387	10-06-1998	Allwein, et al.	
	BP	5,848,509	12-15-1998	Knapp et al.	
	BQ	6,000,437	12-14-1999	Ponder	
	BR	6,083,594	07-04-2000	Weinstein, et al.	
	BS	6,083,603	07-04-2000	Patel, et al.	
	BT	6,141,930	11-07-2002	Allwein, et al.	
	BU	6,165,305	12-26-2000	Weinstein, et al.	
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	BW	6,357,504	03-19-2002	Patel, et al.	
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	CA	6,422,848	07-23-2002	Allen et al.	
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	CC	6,484,463	11-07-2002	Fay, et al.	

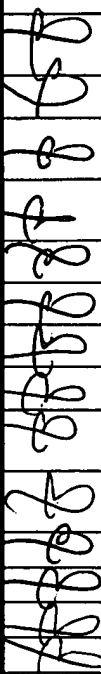
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	CD	6,551,677	04-11-2002	Weinstein, et al.	
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	CF	6,599,850	07-29-2003	Heifetz	
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Examiner Initials		Foreign Patent Document	Publication Date MM-DD-YYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Figures Appear	T	
		Country Code -Number - Kind Code (if known)					
	CH	WO 94/29540 A1	12-22-1994	Owens Corning Fiberglass Corp.			
	CI	DE 197 00 373 A1	02-12-1998	Malheiros-Stellmach		Y	
	CJ	DE 3118597 A1	02-12-1998	Grunzweig & Hartmann		Y	
	CK	DE 3229601 A1	03-09-1984	Grunzweig & Hartmann		Y	
	CL	DE 4108110 A1	12-12-1991	Krickl			
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	CO	GM 78 30 852	01-25-1979	Rutgerswerke AG			
	CP	GM 79 20 480	11-10-1979	Grunzweig & Hartmann			
	CQ	G 93 02 056.2	08-05-1993	Gefinex-Jackson GmbH		Y	
	CR	EP101376B1	02-22-1984	Baumann et al.		Y	
	CS	EP0732464 A1	09-18-1996	Scherer		Y	
	CT	WO 98/42930	10-01-1998	Naber, Wilfried			
	CU	WO 01/63063 A1	08-30-2001	Naber et al.			

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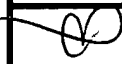

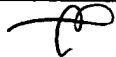
Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)	<b>Complete if Known</b>	
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	<b>Examiner Name</b>	
	<b>Attorney Docket Number</b>	D0932-00444

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher city and/or country where published	T
	CV	MILLER, B., "Critical Evaluation of Upward Wicking Tests", International Nonwovens Journal, <a href="http://www.inda.org/subscrip/inj00_1/p35.html">www.inda.org/subscrip/inj00_1/p35.html</a> , pp 1-3, 3/12/02	
	CW	KIM, H.S. et al., "Characterizing Fuzz in Nonwoven Fabrics", International Nonwovens Journal, <a href="http://www.inda.org/subscrip/inj00_1/p18.html">www.inda.org/subscrip/inj00_1/p18.html</a> , pp 1-8, 3/11/02	
	CX	DENT, R.W., "An Analysis of Fabric 'Hand' and 'Feel'", International Nonwovens Journal, <a href="http://www.inda.org/subscrip/inj00_1/p11.html">www.inda.org/subscrip/inj00_1/p11.html</a> , pp 1-11, 3/12/02	
	CY	OATHOUT, J.M., "Determining the dynamic efficiency with which wiping materials remove liquids from surfaces", International Nonwovens Journal, <a href="http://www.inda.org/subscrip/inj00_1/p30.html">www.inda.org/subscrip/inj00_1/p30.html</a> , pp 1-9, 3/11/2002	
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	DB	HUANG and GAO, "Spunbond Technology", <a href="http://216.239.39.104/search?q=cache:0eatiNLJVeEJ:www.apparelsearch.com/education_r">http://216.239.39.104/search?q=cache:0eatiNLJVeEJ:www.apparelsearch.com/education_r</a> , pp 1-13, 7/29/03	
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	DD	Mercantile Development, Inc. Web Bonding Techniques, <a href="http://www.diwipers.com/Technology/webbondingtechniques.htm">http://www.diwipers.com/Technology/webbondingtechniques.htm</a> , pp 1-5, 7/29/03	
	DE	TRENDS, Index '99, "Nordson debuts new look, new products at INDEX '99", pp 1-4, Vol. 11, No. 1, April 1999	
	DF	Series MB-200 Meltblown Applicator, Nordson, trade literature pp 1-2, 2000	
	DG	Nordson, Operator's Card, Meltblown (MB200) Applicators, pp 1-6, undated	
	DH	Nordson Melt Blown Fiberization for Insulation Batt Coating, report, 2 pages, undated	
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	DJ	Nordson, Non-Contact Wide-Web Laminating, 2 pages, 1999	
Examiner Signature			Date Considered
			1/12/06

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	<b>First Named Inventor</b>	David I. Suda et al.
	<b>Art Unit</b>	
	<b>Examiner Name</b>	
	<b>Attorney Docket Number</b>	D0932-00444

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher city and/or country where published	T
 	DK	Nordson, EP 26 SD / EP 34 S/ EP 34 SD Hot Melt Spray Guns, 2 pages, 2002	
	DL	Nordson, Series CF-200 Controlled Fiberization™ Guns, 2 pages, 1996	
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	DP	Nordson, PA-2510 Adhesive Application System, 2 pages, 1998	
	DQ	Nordson, Series 3000V Applicators with Vista™ Controls, 2 pages, 1996	
	DR	Nordson, Series CC-200 Modular Control Coat® Applicator, 2 pages, 1998	
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	DT	Nordson Corporation Nonwovens Systems, Atlanta Equipment and Web Handling Capability, 1 page, 2003	
	DU	Nordson Corporation Nonwovens Systems, The Control Coat® System, <a href="http://www.nordson.com/nonwovens/ctrlcoat.htm">http://www.nordson.com/nonwovens/ctrlcoat.htm</a> , pp. 1-3, accessed 2/16/2003	
	DV	Nordson Corporation Nonwovens Systems, Nozzles, <a href="http://www.nordson.com/nonwovens/nozzles.htm">http://www.nordson.com/nonwovens/nozzles.htm</a> , pp. 1-2, accessed 2/16/2003	
	DW	Nordson, MX 3400 and 4400 Series Adhesive Application System brochure, 4 pages, 2001	
	DX	Rockwool Silk, Rockwool A/S, 2 pages, October 31, 2003	
	DY	Gulfiber Insulation with Gillfiber, Do-it-yourself, December 1983	Y
DZ	Superfos Glass Wool, Glasuld Perfofilt, January 1975 (Product Literature)	Y	
	EA	Gulfiber M-Skiva, Mar 1984 (Product Literature)	

Examiner Signature		Date Considered	1/12/06
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	<b>Art Unit</b>	
	<b>Examiner Name</b>	
	<b>Attorney Docket Number</b>	D0932-00444

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<b>Application Number</b>	10/806,810
<b>Filing Date</b>	03/23/2004
<b>First Named Inventor</b>	David I. Suda et al.
<b>Art Unit</b>	1771
<b>Examiner Name</b>	
<b>Attorney Docket Number</b>	D0932-00444

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## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

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